

4. Service logic for the control of a service that accepts a request for administering a function of the service via a mobile network terminal device of a mobile network subscriber; subsequently identifies the subscriber; following a successful identification, instructs the mobile network subscriber that it should now be informed of a connection number of a fixed network terminal device for the administration of the function; allocates a connection number communicated thereupon to the mobile network subscriber;

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Sub
A 1

then controls the handling of a call initiated from the fixed network terminal device via the service, said call being allocated to the mobile network subscriber with the assistance of the connection number of the fixed network, dependent on the profile of the mobile network subscriber.

5 5. Service logic according to claim 6 [sic], characterized in that it informs the mobile network subscriber of a selection code that is to be additionally employed given use of the fixed network terminal device via the service.

10 6. Service logic according to claim 4 or 5, characterized in that it de-registers the fixed network terminal device that has been employed automatically after expiration of a prescribable time and/or by an explicit de-registration procedure via the mobile telephone, as a result whereof it loses the property of being able to be used by the mobile network subscriber according to said subscriber's user profile.